

National Aeronautics and Space Administration (NASA)

National Aeronautics and Space Administration NASA Headquarters ROSES 2007: Planetary
Instrument Definition and Development Modification 1

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| Document Type: | Modification to Previous Grants Notice |
| Funding Opportunity Number: | NNH07ZDA001N-PIDD |
| Opportunity Category: | Discretionary |
| Current Closing Date for Applications: | Sep 12, 2007 |
| Funding Instrument Type: | Grant Cooperative Agreement |
| CFDA Number: | 00.000 -- Not Elsewhere Classified |
| Cost Sharing or Matching Requirement: | No |

Eligible Applicants
Unrestricted

Description

NNH07ZDA001N, entitled "Research Opportunities in Space and Earth Sciences - 2007 (ROSES-2007)," will be available on or about February 16, 2007, by opening the NASA Research Opportunities homepage at <http://nspires.nasaprs.com/> and then linking through the menu listings "Solicitations" to "Open Solicitations." This NASA Research Announcement (NRA) solicits proposals for supporting basic and applied research and technology across a broad range of Earth and space science program elements relevant to one or more of the following NASA Research Programs: Earth Science, Heliophysics, Planetary Science, and Astrophysics. Proposal due dates are scheduled starting on May 1, 2007, and continue through April 11, 2008. Electronically submitted Notices of Intent to propose are requested for all program elements, with the first such due date being March 15, 2007. Electronic submission of proposals is required by the respective due dates for each program element, and must be submitted by an authorized official of the proposing organization. Participation is open to all categories of organizations, foreign and domestic, including educational institutions, industry, nonprofit organizations, NASA centers, the Jet Propulsion Laboratory, and other Government agencies' Electronic proposals may be submitted via the NASA proposal data system NSPIRES or via Grants.gov. Every organization that intends to submit a proposal in response to this NRA must be registered with NSPIRES, and organizations that intend to submit proposals via Grants.gov must be registered with Grants.gov. Such registration must identify the authorized organizational representative(s) who will submit the electronic proposal. All principal investigators and other participants (e.g. co-investigators) must be registered in NSPIRES. Potential proposers and proposing organizations are urged to access the system(s) well in advance of the proposal due date(s) of interest to familiarize themselves with its structure and enter the requested information. Further information about specific program elements may be obtained from the individual Program Officers listed in the Summary of Key Information for each program element in this NRA, while questions concerning general NRA policies and procedures may be directed to Dr. Paul Hertz, Science Policy, Process, and Ethics Chief, Science Mission Directorate, NASA Headquarters, Washington, DC 20546-0001; E-mail: paul.hertz@nasa.gov; Telephone: 202-358-0986. This is a broad agency announcement as specified in FAR 6.102 (d) (2). Notwithstanding the posting of this opportunity at FedBizOpps.gov, Grants.gov, or at both sites, NASA reserves the right to determine the appropriate award instrument for each proposal selected pursuant to this announcement.

Link to Full Announcement

[Click on the following link to see the full text of the announcement for this funding opportunity.](#)

<http://nspires.nasaprs.com/external/solicitations/summary.do?method=init&solId=%7bE529A93E-C05F-7B1E-680D-D5C7488C2F6C%7d&path=open>

<http://www.grants.gov/search/search.do?mode=VIEW&oppId=13931>

National Aeronautics and Space Administration

NASA Headquarters ROSES 2007: Mars Data Analysis Grant

Current Closing Date for Applications: Sep 07, 2007

Funding Instrument Type: Cooperative Agreement
Grant

CFDA Number: 00.000 -- Not Elsewhere Classified

Cost Sharing or Matching Requirement: No

Eligible Applicants

Unrestricted

Description

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[Click on the following link to see the full text of the announcement for this funding opportunity.](#) -
<http://nspires.nasaprs.com/external/solicitations/summary.do?method=init&solId=%7bE529A93E-C05F-7B1E-680D-D5C7488C2F6C%7d&path=open>
<http://www.grants.gov/search/search.do?mode=VIEW&oppId=14982>

National Aeronautics and Space Administration

NASA Headquarters

ROSES 2007: Astrobiology: Exobiology and Evolutionary Biology Grant

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| Document Type: | Grants Notice |
| Funding Opportunity Number: | NNH07ZDA001N-EXOB |
| Opportunity Category: | Discretionary |
| Current Closing Date for Applications: | Sep 20, 2007 |
| Funding Instrument Type: | Grant Cooperative Agreement |
| CFDA Number: | 00.000 -- Not Elsewhere Classified |
| Cost Sharing or Matching Requirement: | No |

Eligible Applicants

Unrestricted

Description

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<http://www.grants.gov/search/search.do?mode=VIEW&oppId=14859>